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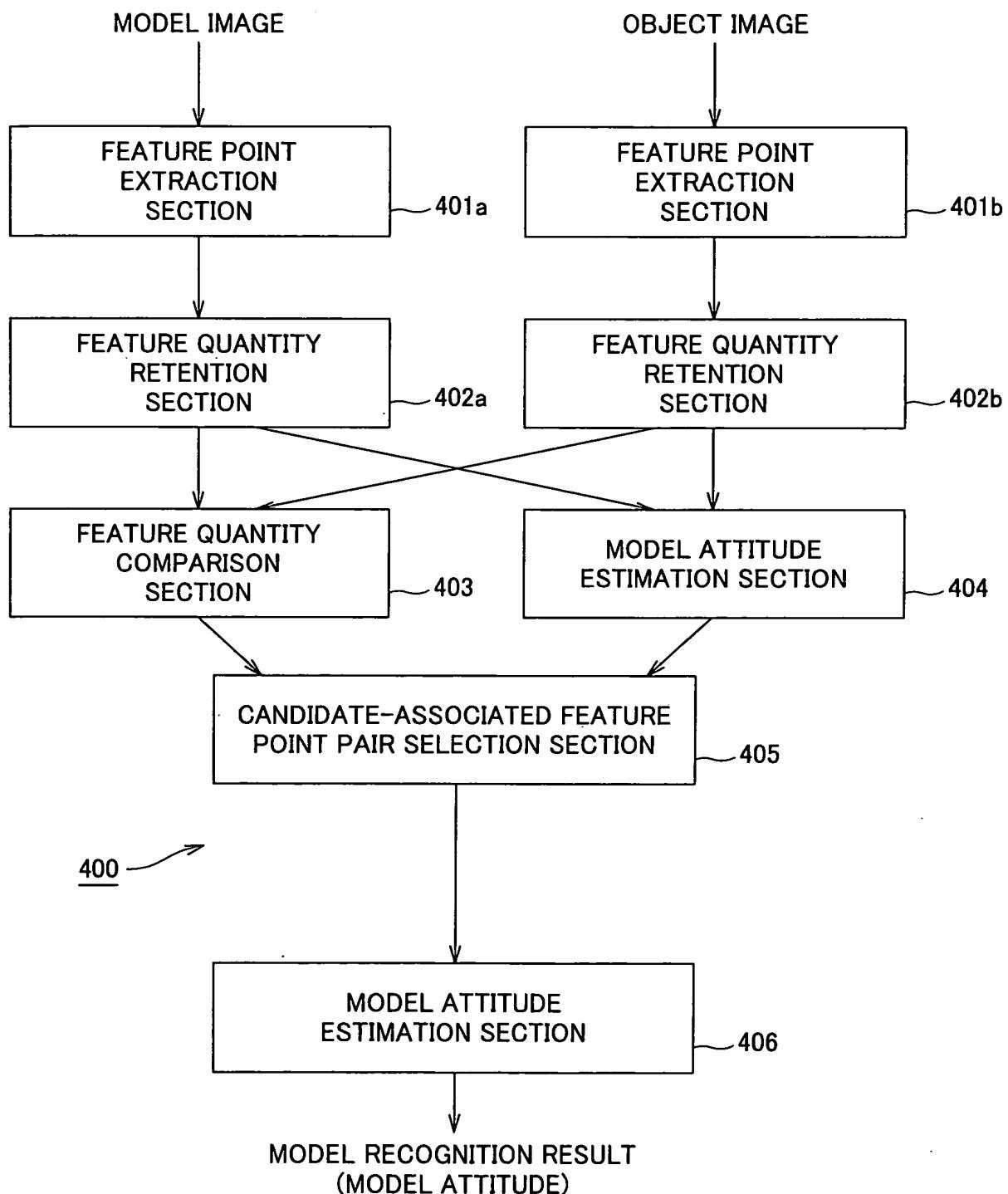
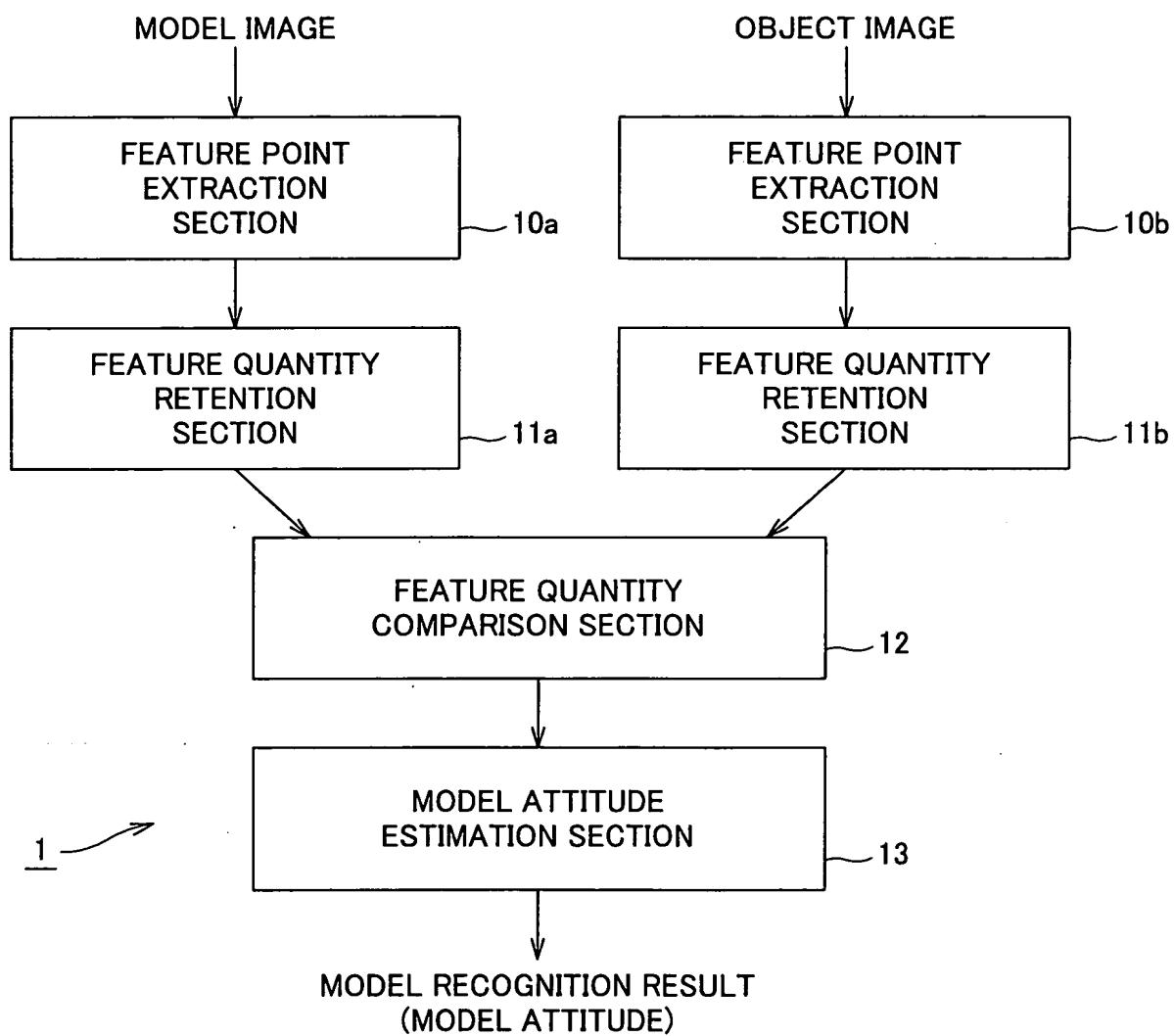


FIG. 1

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**FIG.2**

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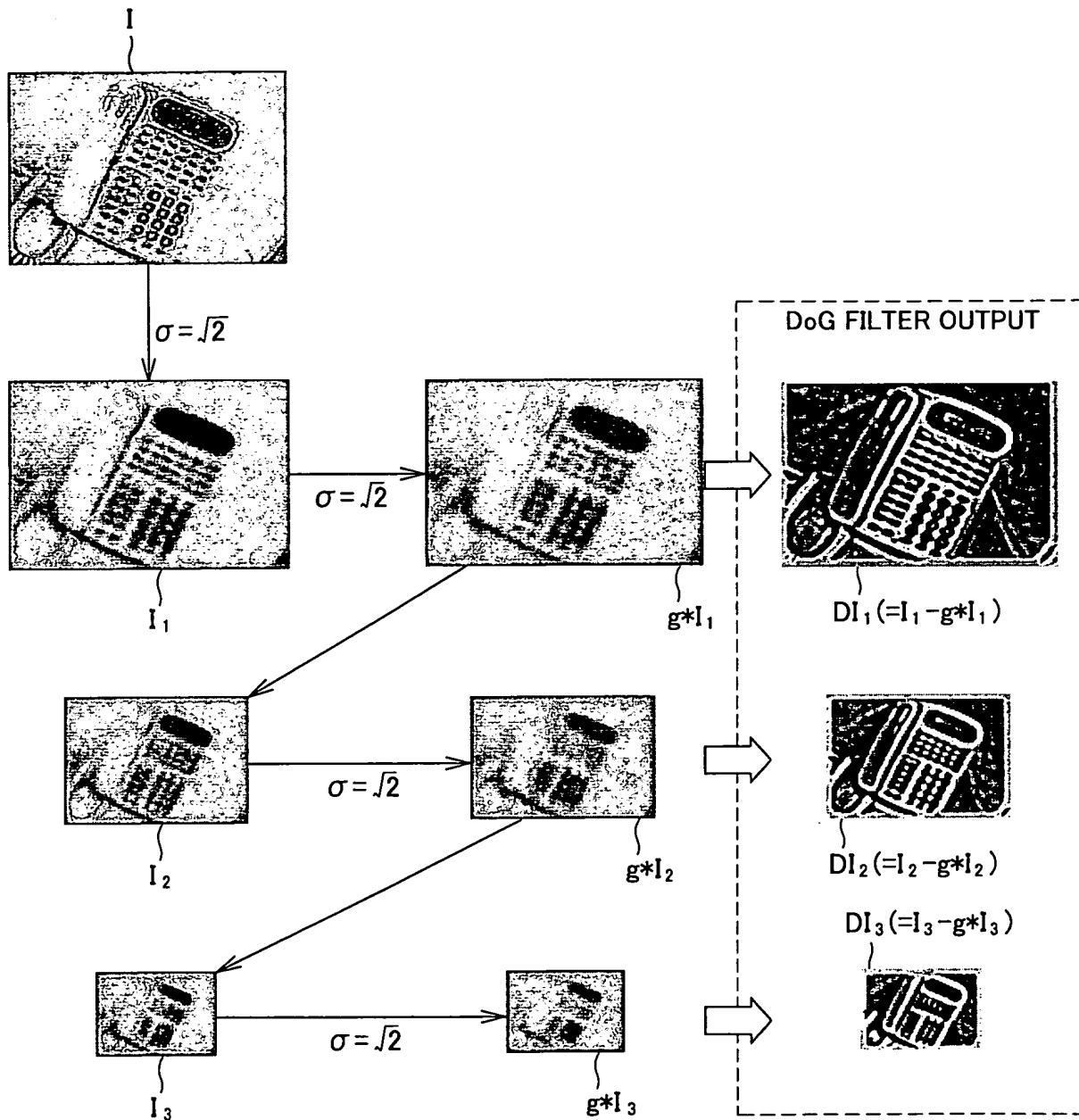


FIG. 3

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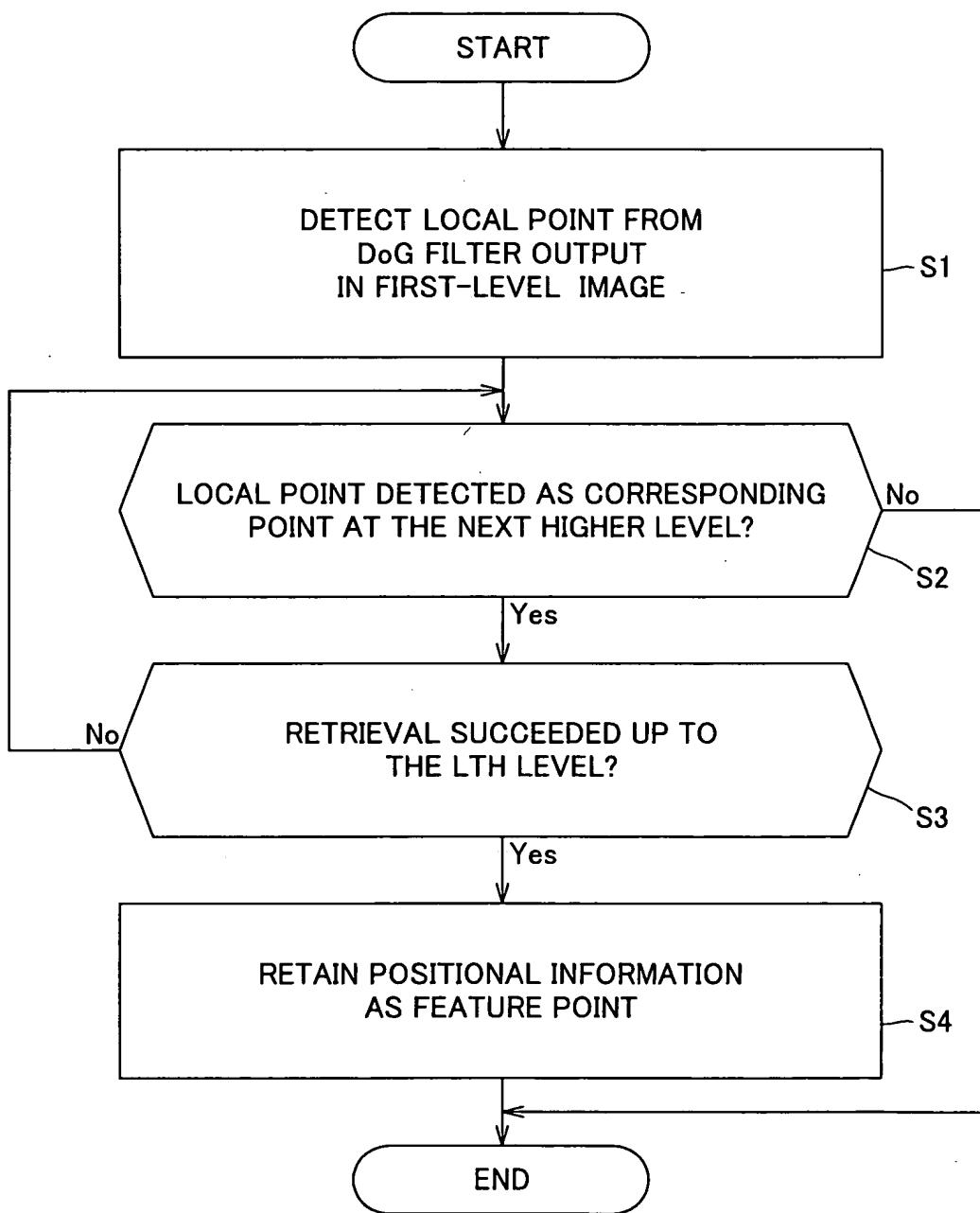
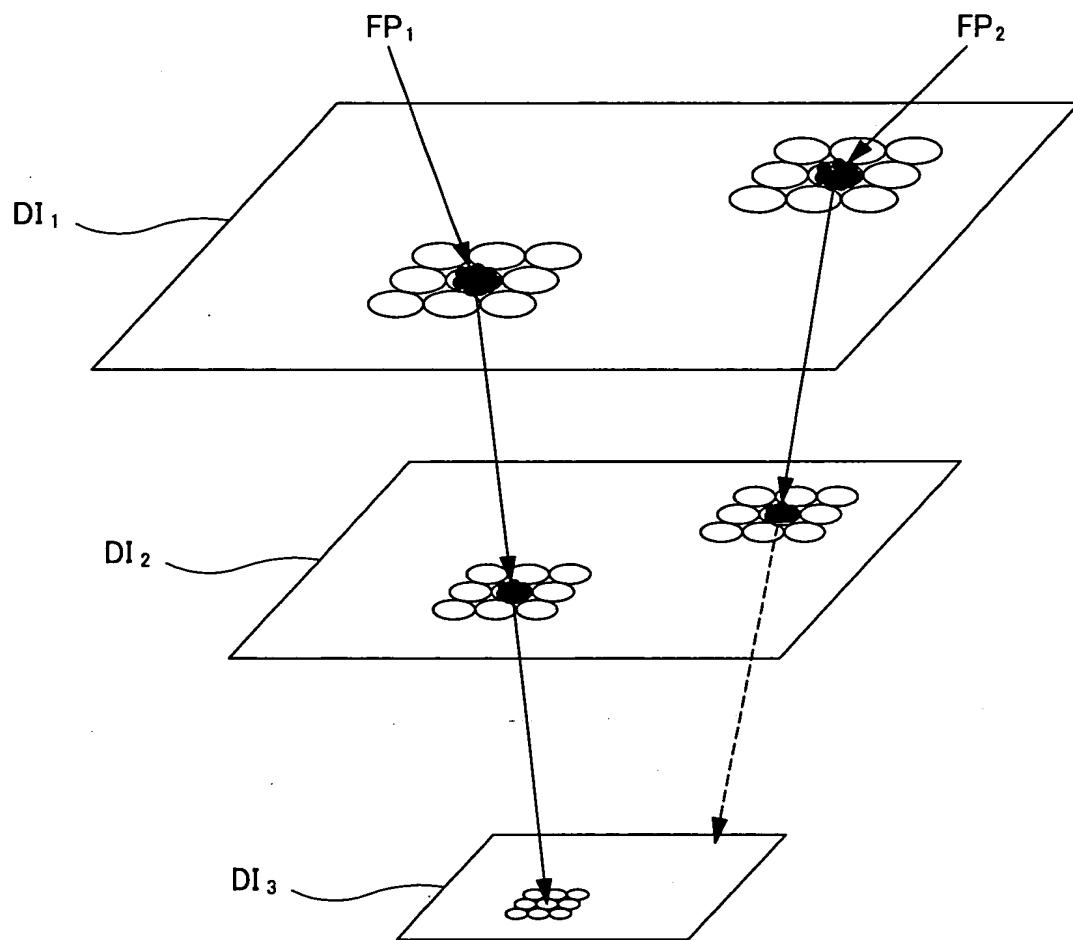


FIG.4

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**FIG.5**

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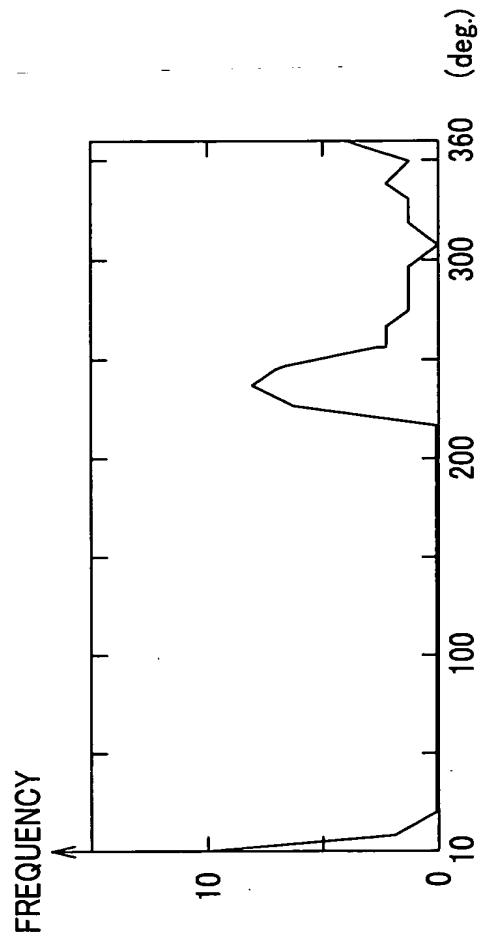


FIG. 6B

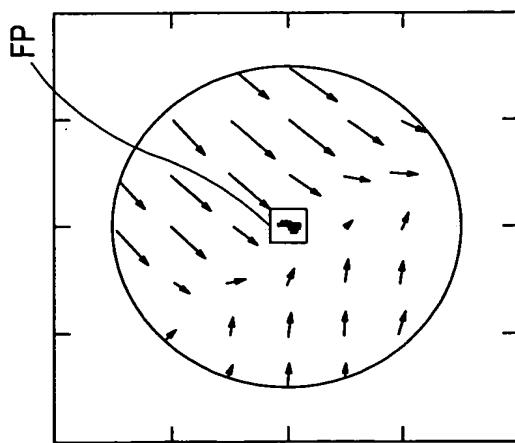
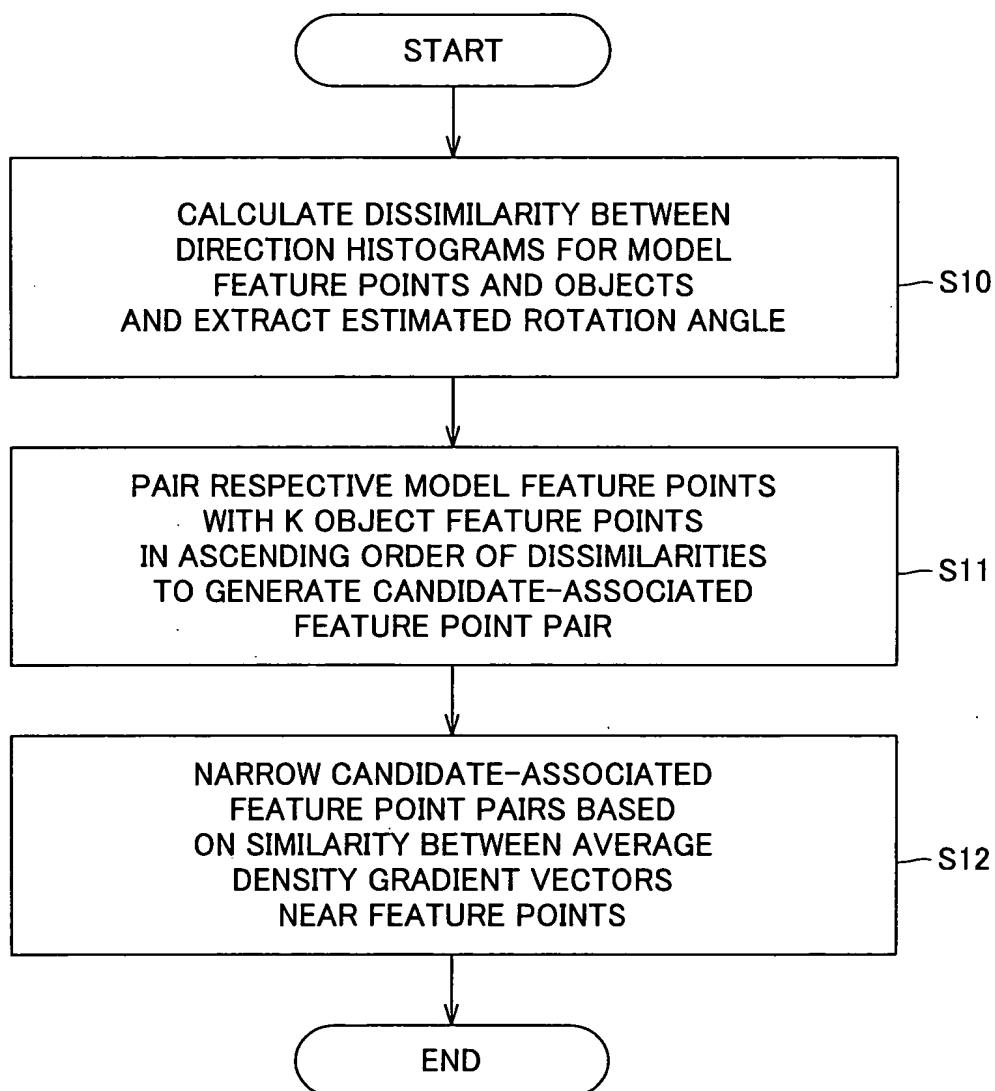


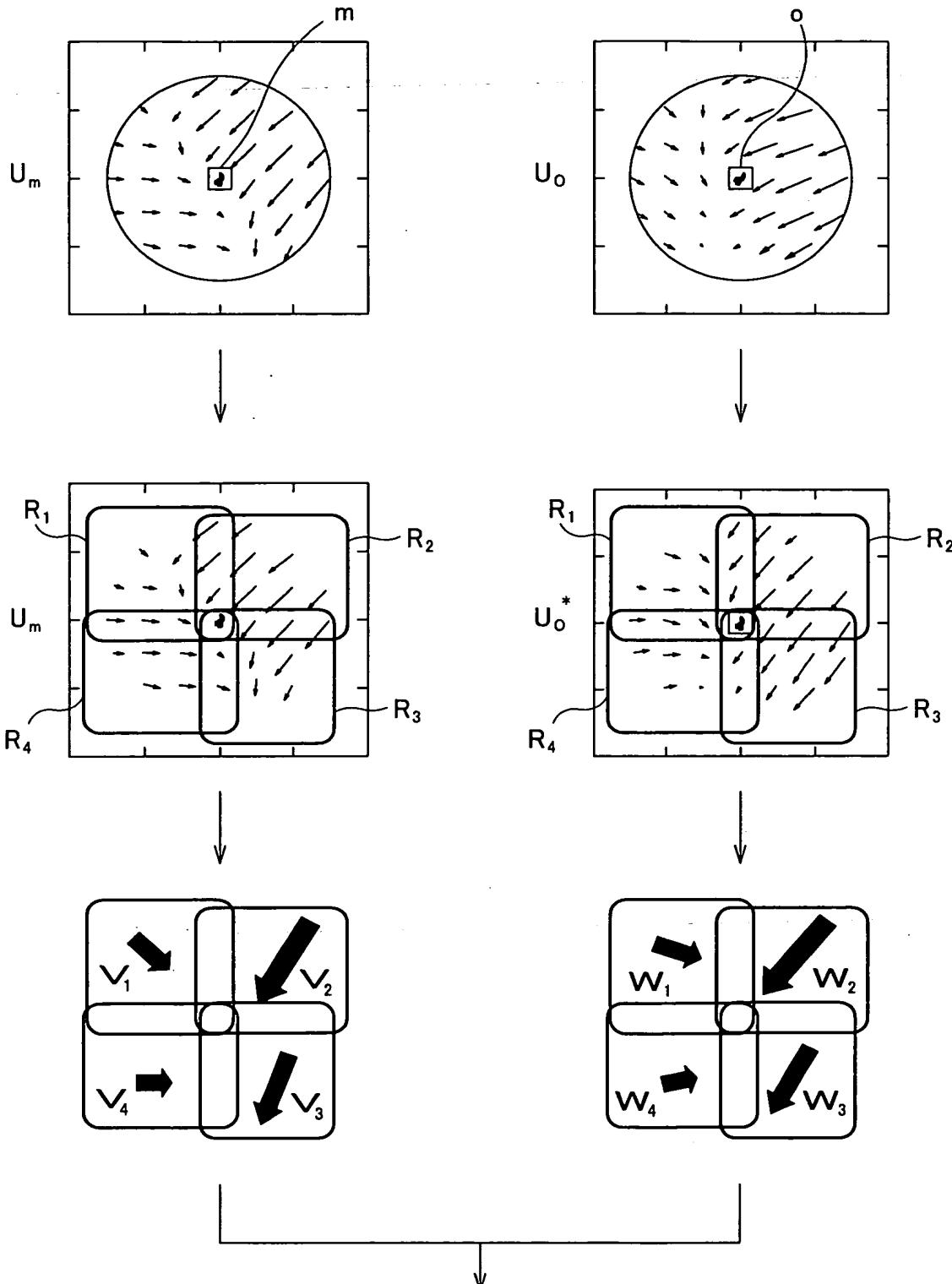
FIG. 6A

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**FIG. 7**

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$$\text{similarity } (U_m, U_o) = \frac{1}{2} \left( \frac{(\mathbf{V} \cdot \mathbf{W})}{\|\mathbf{V}\| \|\mathbf{W}\|} + 1 \right)$$

FIG.8

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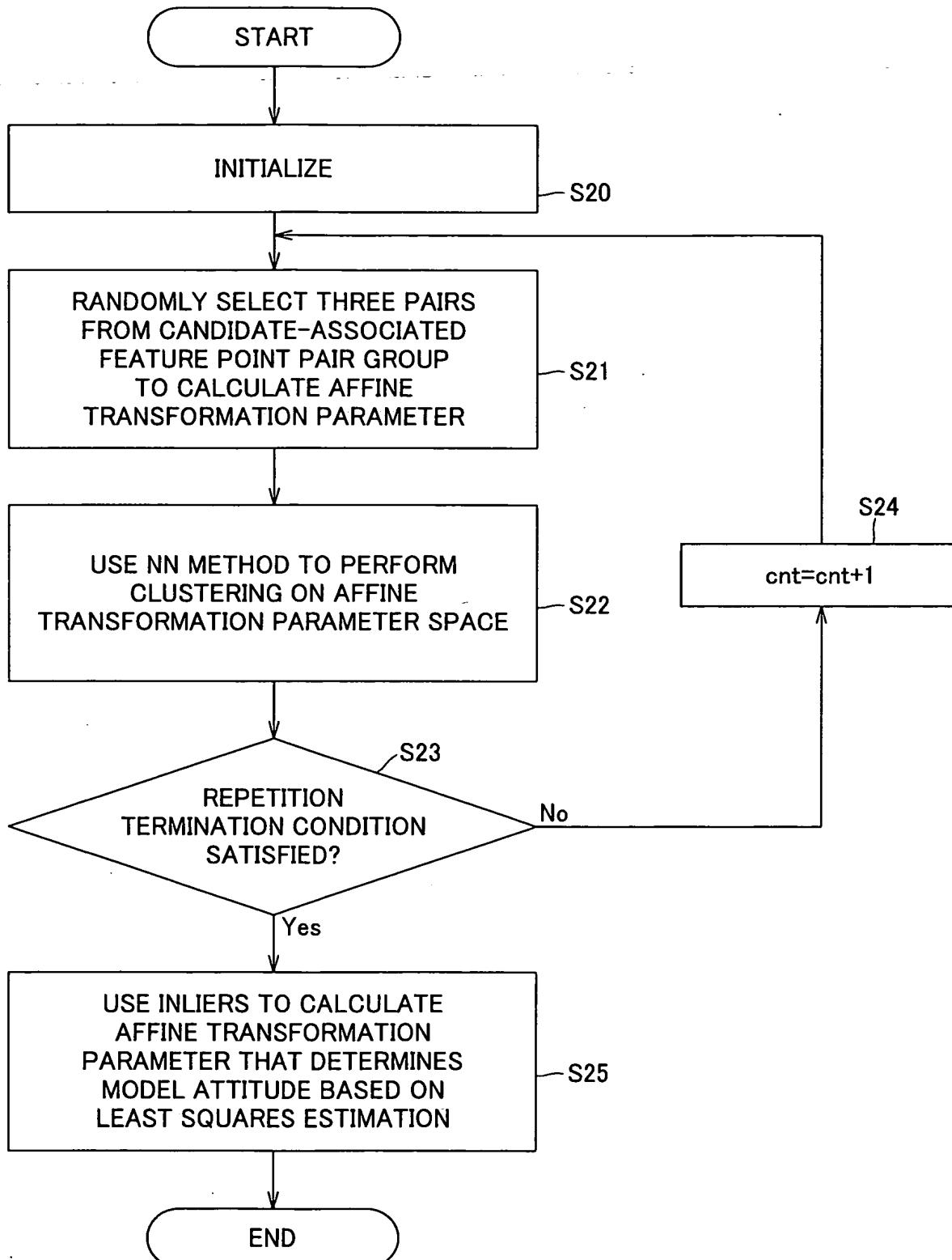


FIG.9

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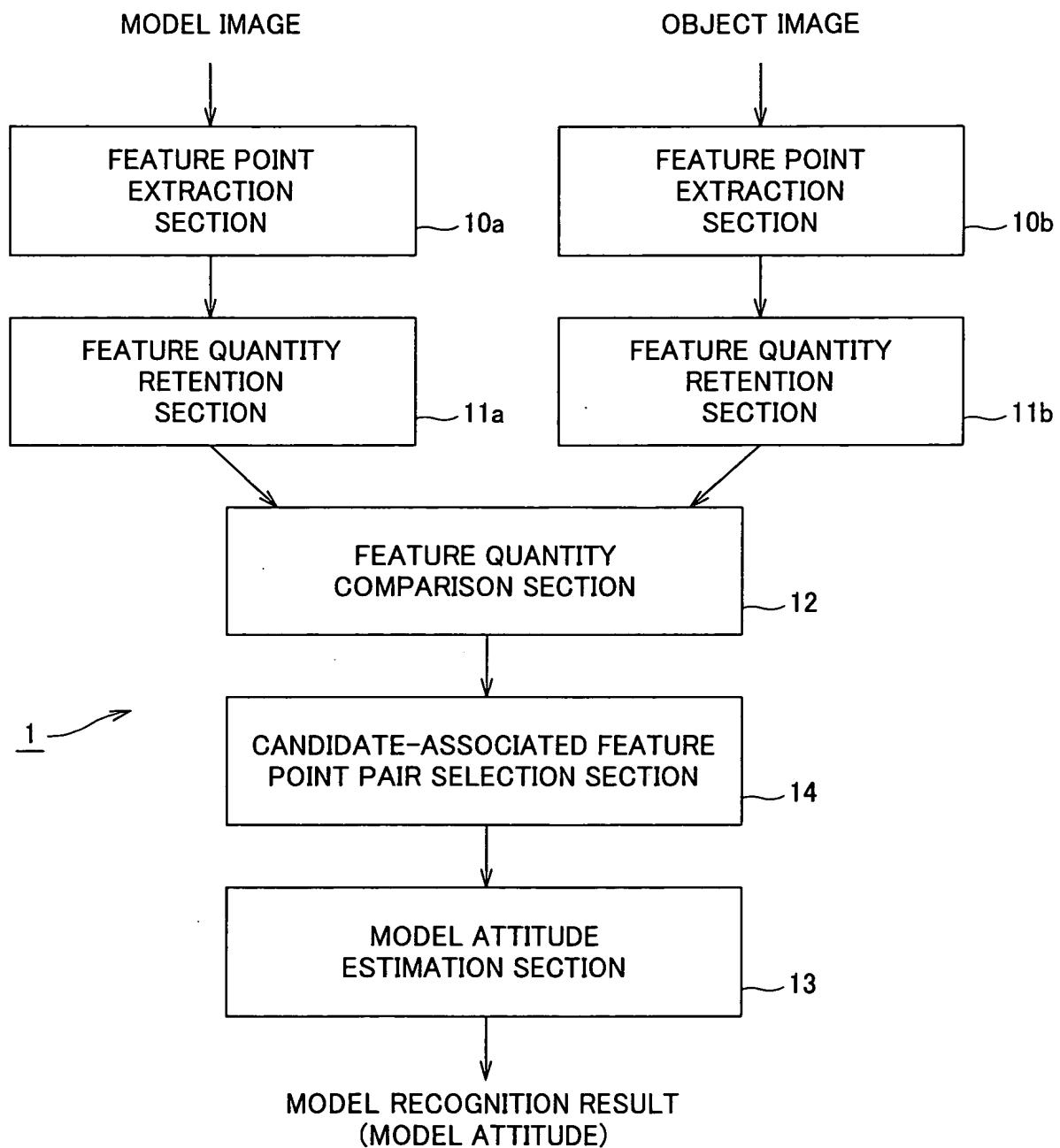
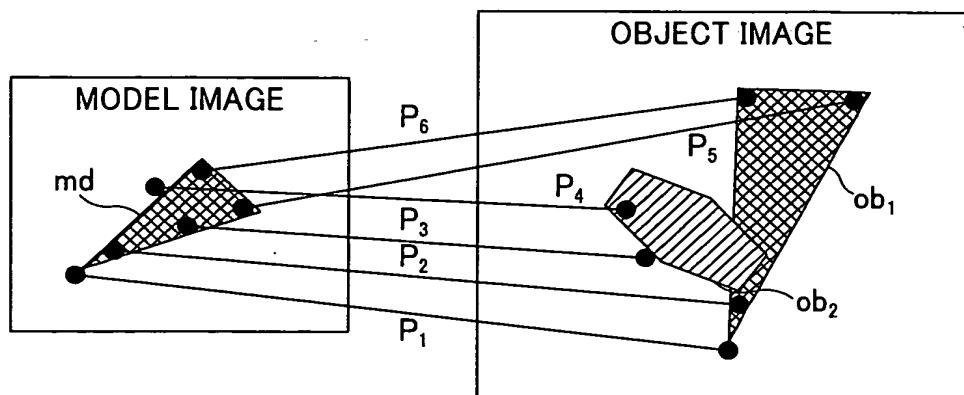


FIG.10

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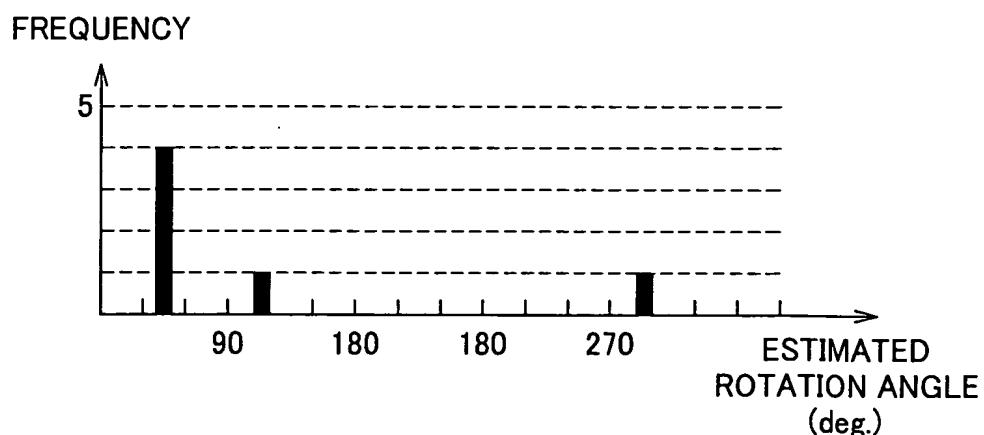
**FIG. 11A**



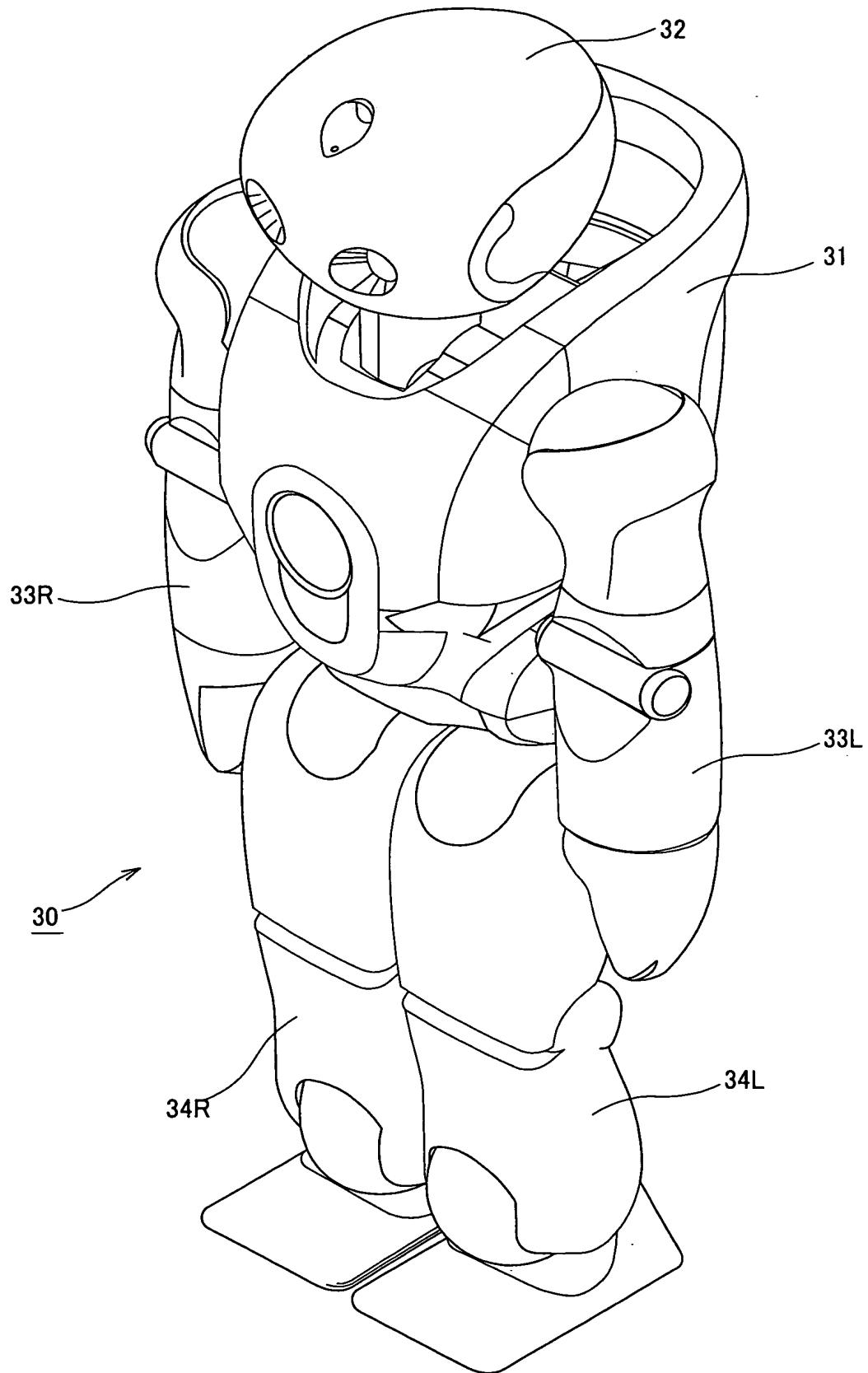
**FIG. 11B**

$P_1$	(INLIER)	40deg.
$P_2$	(INLIER)	40deg.
$P_3$	(OUTLIER)	110deg.
$P_4$	(OUTLIER)	260deg.
$P_5$	(INLIER)	40deg.
$P_6$	(INLIER)	40deg.

**FIG. 11C**



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**FIG. 12**

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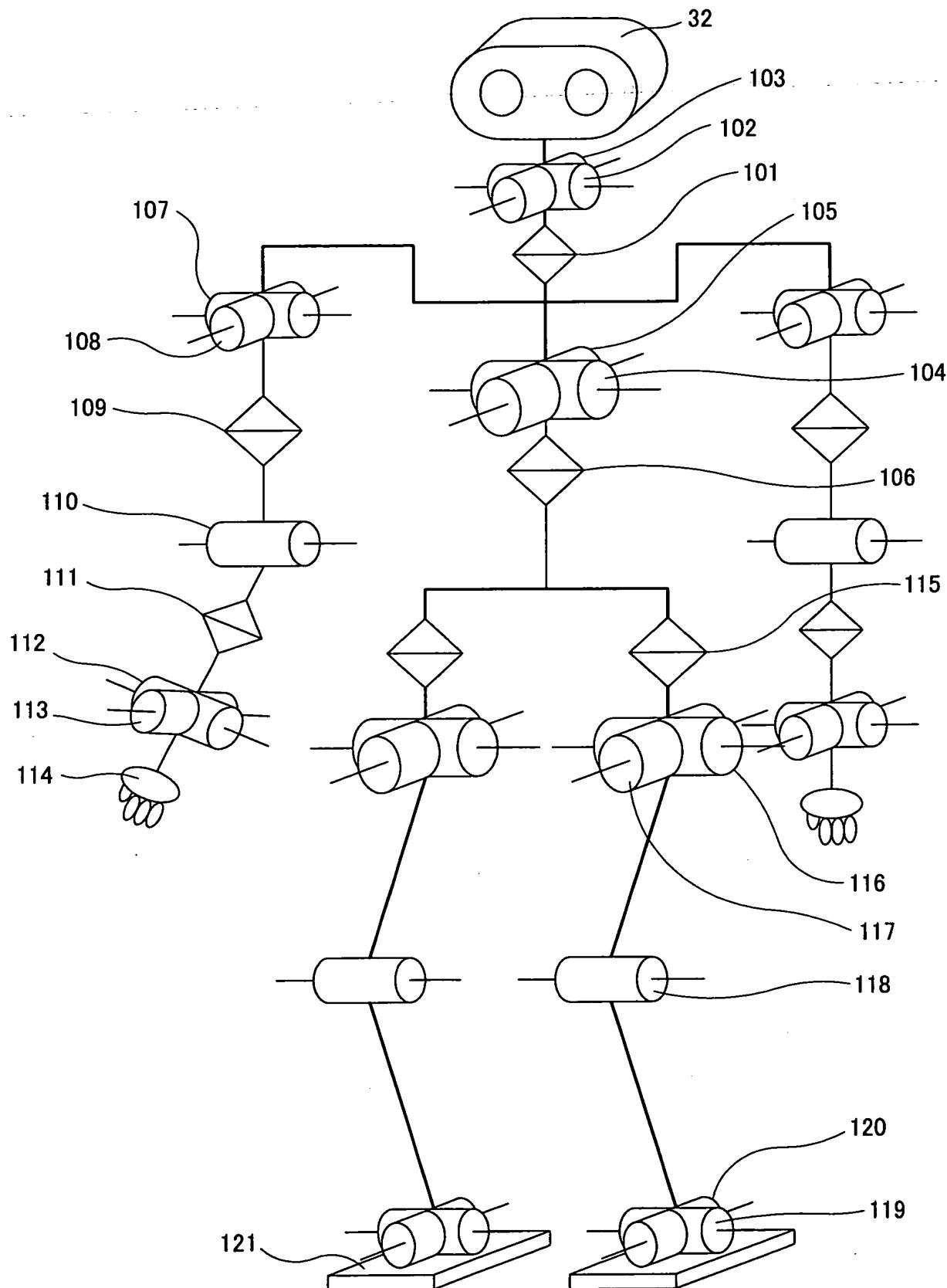


FIG. 13

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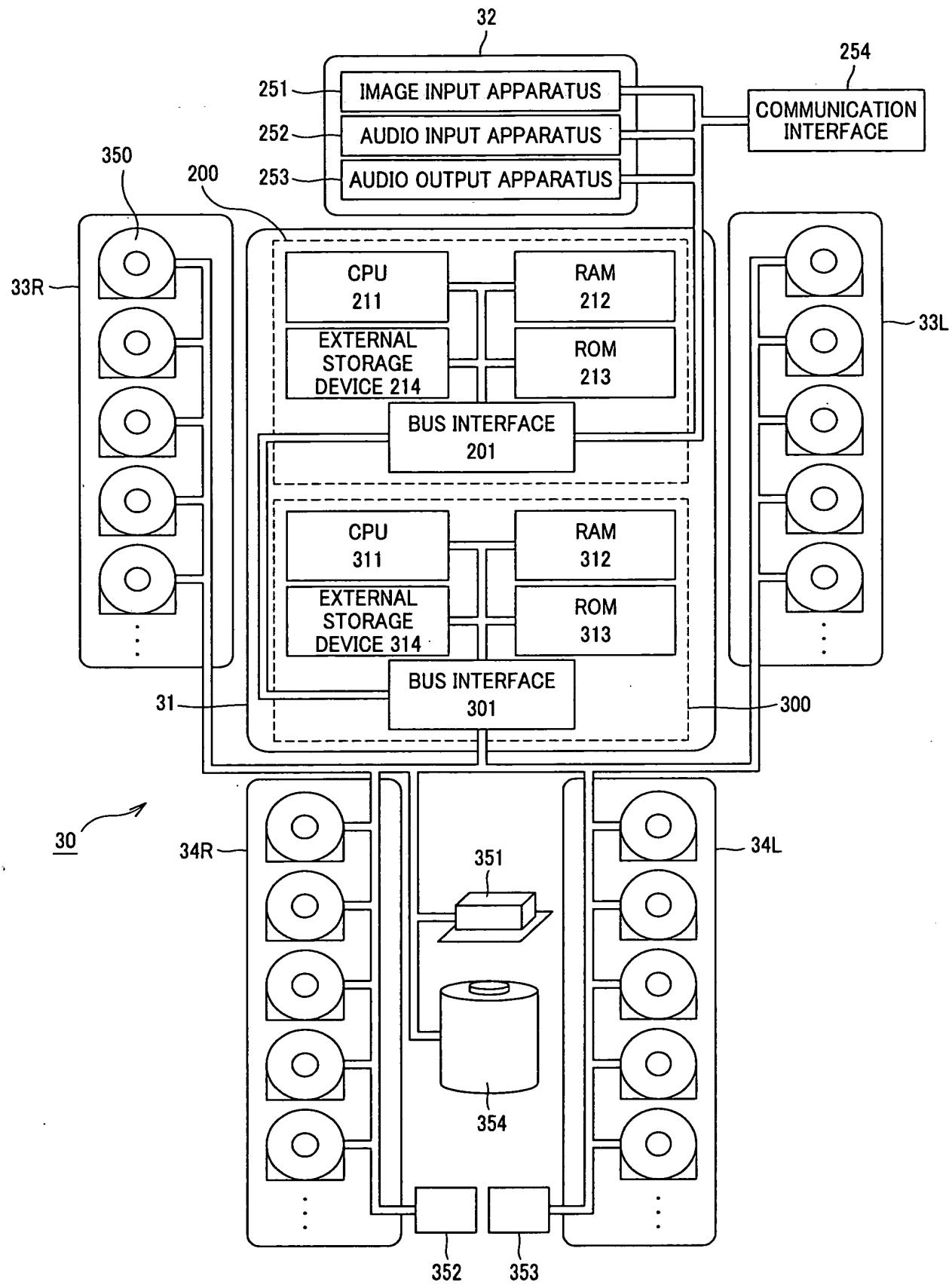


FIG. 14